

L Number	Hits	Search Text	DB	Time stamp
1	1185344	fed or ((field or electron) near (emitter or emission))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/17 09:21
2	1549265	graphit\$2 or fullerene\$1 or carbon\$6 or nanotube\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/17 09:08
3	445685	silica	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/17 08:54
4	936	(fed or ((field or electron) near (emitter or emission))) same (graphit\$2 or fullerene\$1 or carbon\$6 or nanotube\$1) same silica	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/17 08:54
5	1313350	particle\$1 or particulate\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/17 09:04
6	236	((fed or ((field or electron) near (emitter or emission))) same (graphit\$2 or fullerene\$1 or carbon\$6 or nanotube\$1) same silica) same (particle\$1 or particulate\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/17 08:57
7	30	((fed or ((field or electron) near (emitter or emission))) same (graphit\$2 or fullerene\$1 or carbon\$6 or nanotube\$1) same silica) same (particle\$1 or particulate\$1)) same amorphous	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/17 08:58
8	238145	non-crystalline or amorphous	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/17 08:58
9	30	((fed or ((field or electron) near (emitter or emission))) same (graphit\$2 or fullerene\$1 or carbon\$6 or nanotube\$1) same silica) same (particle\$1 or particulate\$1)) same (non-crystalline or amorphous)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/17 08:58
10	7	2353631.URPN.	USPAT	2004/08/17 09:04
11	1981892	particle\$1 or particulate\$1 or powder\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/17 09:04
12	320	((fed or ((field or electron) near (emitter or emission))) same (graphit\$2 or fullerene\$1 or carbon\$6 or nanotube\$1) same silica) same (particle\$1 or particulate\$1 or powder\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/17 09:05
13	40	((fed or ((field or electron) near (emitter or emission))) same (graphit\$2 or fullerene\$1 or carbon\$6 or nanotube\$1) same silica) same (particle\$1 or particulate\$1 or powder\$1)) same (non-crystalline or amorphous)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/17 09:05

14	10	((((fed or ((field or electron) near (emitter or emission))) same (graphit\$2 or fullerene\$1 or carbon\$6 or nanotube\$1) same silica) same (particle\$1 or particulate\$1 or powder\$1)) same (non-crystalline or amorphous)) not (((fed or ((field or electron) near (emitter or emission))) same (graphit\$2 or fullerene\$1 or carbon\$6 or nanotube\$1) same silica) same (particle\$1 or particulate\$1)) same (non-crystalline or amorphous))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 09:05
15	32759	((field or electron) near (emitter or emission))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 09:06
16	1636195	graphit\$2 or fullerene\$1 or carbon\$6 or nanotube\$1 or diamond	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 09:09
17	1636195	graphit\$2 or fullerene\$1 or carbon\$6 or nanotube\$1 or diamond or diamond-like	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 09:09
18	4004	((field or electron) near (emitter or emission))) same (graphit\$2 or fullerene\$1 or carbon\$6 or nanotube\$1 or diamond)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 09:09
19	33	((((field or electron) near (emitter or emission))) same (graphit\$2 or fullerene\$1 or carbon\$6 or nanotube\$1 or diamond)) same silica	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 09:10
20	59507	((field or electron) near (emitter or emission or source or material))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 09:21
21	4823	((field or electron) near (emitter or emission or source or material))) same (graphit\$2 or fullerene\$1 or carbon\$6 or nanotube\$1 or diamond or diamond-like)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 09:22
22	52	((((field or electron) near (emitter or emission or source or material))) same (graphit\$2 or fullerene\$1 or carbon\$6 or nanotube\$1 or diamond or diamond-like)) same silica	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 09:22
23	19	(((((field or electron) near (emitter or emission or source or material))) same (graphit\$2 or fullerene\$1 or carbon\$6 or nanotube\$1 or diamond or diamond-like)) same silica) not (((((field or electron) near (emitter or emission))) same (graphit\$2 or fullerene\$1 or carbon\$6 or nanotube\$1 or diamond)) same silica)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/17 09:22